

[illegible]

Query	841	CCGGACGCCCCGTCCTCTGGCTTTTGGCTGTCCTCTGCTCTCTGGCTCTCAAGGAGGCAG	900
Shjet	841	CCGGACGCTCCGTCCTCTGGCTTTTGGCGTCGCTGCTCTCTGGCTCTCAAGGAGGCAG	900
Query	901	TGCTCTTCCCAACATATCCCTATCAGAGCTTTTGGACAACGCTATGCTCCGGGCCCTGTG	960
Shjet	901	TGCTCTTCCCAACATATCCCTATCAGAGCTTTTGGACAACGCTATGCTCCGGGCCCTGTG	960
Query	961	CTCTGACAGCTGAGCATATACACCTATAGAGTTTATGACTCTTGGGTAATAGGTGTC	1020
Shjet	961	CTCTGACAGCTGAGCATATACACCTATAGAGTTTATGACTCTTGGGTAATAGGTGTC	1020
Query	1021	GCTTCAGAGGTGCGAGGAAGGGTGAATTTCGCCCGCTGGGAAGTAATGGGAGGAGACTA	1080
Shjet	1021	GCTTCAGAGGTGCGAGGAAGGGTGAATTTCGCCCGCTGGGAAGTAATGGGAGGAGACTA	1080
Query	1081	AGGAGCTCAGGGTTTCTTTCTGGAAGTAAATTCAGAGCGAGATAGCATATGCTGAGTGAG	1140
Shjet	1081	AGGAGCTCAGGGTTTCTTTCTGGAAGTAAATTCAGAGCGAGATAGCATATGCTGAGTGAG	1140
Query	1141	GTCTCCAGAAAGTAACAATGAGGAGAGTGTCTCAGCATAGAGCTTGGTGGGGGTCTT	1200
Shjet	1141	GTCTCCAGAAAGTAACAATGAGGAGAGTGTCTCAGCATAGAGCTTGGTGGGGGTCTT	1200
Query	1201	CTCTTAGAAGGAGCTATATCTTGAAGGAGCGAGAAGTATTATTCTCGAGAACCCCA	1260
Shjet	1201	CTCTTAGAAGGAGCTATATCTTGAAGGAGCGAGAAGTATTATTCTCGAGAACCCCA	1260
Query	1261	GACCTCCCTCTGCTCTCAGAGCTTATTCCAAACCTTCCAAAGGGTGAAGACCGAGCA	1320
Shjet	1261	GACCTCCCTCTGCTCTCAGAGCTTATTCCAAACCTTCCAAAGGGTGAAGACCGAGCA	1320
Query	1321	GAAATCTTAGAGTGAGTGCTTCTCCCAAGTGGAGTGGGGTAGACTTGGTCTCAGAGC	1380
Shjet	1321	GAAATCTTAGAGTGAGTGCTTCTCCCAAGTGGAGTGGGGTAGACTTGGTCTCAGAGC	1380
Query	1381	CCCGGGAGCAGACAGCTACCTCCGGGTCTCTCCCTCGAGAACCTAGAGCTCTCTCGCATCT	1440
Shjet	1381	CCCGGGAGCAGACAGCTACCTCCGGGTCTCTCCCTCGAGAACCTAGAGCTCTCTCGCATCT	1440
Query	1441	CCCTGCTGCTCATTCAGTCACTGAGTGGTGGAGCCCGTGAGCTCTCGAGAGCGTCTCGCCA	1500
Shjet	1441	CCCTGCTGCTCATTCAGTCACTGAGTGGTGGAGCCCGTGAGCTCTCGAGAGCGTCTCGCCA	1500
Query	1501	ACAGCTCTGATGTATGGCGCTCTGGACAGCAAGCTCTATGCTCACTTGAAGAGCTTAGAGG	1560
Shjet	1501	ACAGCTCTGATGTATGGCGCTCTGGACAGCAAGCTCTATGCTCACTTGAAGAGCTTAGAGG	1560
Query	1561	AAGGCATTCAGAGCTGTGAATGTTGGTAGGGTGGCAGAGTTCGAATCTCGGGGCCCAAC	1620
Shjet	1561	AAGGCATTCAGAGCTGTGAATGTTGGTAGGGTGGCAGAGTTCGAATCTCGGGGCCCAAC	1620
Query	1621	TGGCTCTCAGGAGCTGGGAGAGAAACATCTGCTCCCTCTTTTATGACGTAGGGGCTGA	1680
Shjet	1621	TGGCTCTCAGGAGCTGGGAGAGAAACATCTGCTCCCTCTTTTATGACGTAGGGGCTGA	1680
Query	1681	CCCAAGGAGAACTACCGTATCTTCACTATCTCCCTGTGAATCTCTCAGGCTTTCTCTATC	1740
Shjet	1681	CCCAAGGAGAACTACCGTATCTTCACTATCTCCCTGTGAATCTCTCAGGCTTTCTCTATC	1740
Query	1741	AACCTTGAGGGGAGGGAGAAATGGATGAATGAAGAGGGAGGAGACAGTCTCCCAAGCG	1800
Shjet	1741	AACCTTGAGGGGAGGGAGAAATGGATGAATGAAGAGGGAGGAGACAGTCTCCCAAGCG	1800
Query	1801	CTTGGCTCTCTCTCTCTCTCTACTCTCTCAGAGCTTGAAGATAGGAGCTCCCGGACT	1860
Shjet	1801	CTTGGCTCTCTCTCTCTCTCTACTCTCTCAGAGCTTGAAGATAGGAGCTCCCGGACT	1860
Query	1861	GGCGAGATCTTCAATTCAGTCTCTACAGCAAGTTTACACAAATTCGCACACGATAGCGCA	1920
Shjet	1861	GGCGAGATCTTCAATTCAGTCTCTACAGCAAGTTTACACAAATTCGCACACGATAGCGCA	1920
Query	1921	CTGCTCAAGAGACTAGGGGTGCTCTACTGCTCTCAGAGGAGACTGGACAAGGTTGAGACA	1980
Shjet	1921	CTGCTCAAGAGACTAGGGGTGCTCTACTGCTCTCAGAGGAGACTGGACAAGGTTGAGACA	1980
Query	1981	TTCTCTCAGACTCTGACGACTCCCTCTCTGAGAGGACGCTGGGCTTCTGACTGCTCCGGG	2040
Shjet	1981	TTCTCTCAGACTCTGACGACTCCCTCTCTGAGAGGACGCTGGGCTTCTGACTGCTCCGGG	2040

Query	2041	TGGCATCCCTGTGACCCCTCCCAAGTGGCTCTCTCTGGTGGTGAAGGTGCTACTCCAGT	2100
Subject	2041	TGGCATCCCTGTGACCCCTCCCAAGTGGCTCTCTCTGGTGGTGAAGGTGCTACTCCAGT	2100
Query	2101	CCCACCAAGCTTGTCTCTAAATAAATTAAGTTGATCATTTTGTGTGACTAGGTGTCTTG	2160
Subject	2101	CCCACCAAGCTTGTCTCTAAATAAATTAAGTTGATCATTTTGTGTGACTAGGTGTCTTG	2160
Query	2161	TATAATATTATGGGGTGGAGGCGGGTGGTATGGAGCAAGGGGCCAGCTTGGGAAGACAAC	2220
Subject	2161	TATAATATTATGGGGTGGAGGCGGGTGGTATGGAGCAAGGGGCCAGCTTGGGAAGACAAC	2220
Query	2221	CTGTAGGGCCCTTCAGGGCTTATTGGGAACCAAGGCTGAGTGGAGTGGAGTGTGGCTC	2280
Subject	2221	CTGTAGGGCCCTTCAGGGCTTATTGGGAACCAAGGCTGAGTGGAGTGGAGTGTGGCTC	2280
Query	2281	CTGTCAATCTCCGCTCTCTGGGTTCAAGCGATTCTCTGCTCAGTCTCCGGAATAGTT	2340
Subject	2281	CTGTCAATCTCCGCTCTCTGGGTTCAAGCGATTCTCTGCTCAGTCTCCGGAATAGTT	2340
Query	2341	CGATTCCAGGCATGCAAGACCAAGGCTCAGCTAAATTTGTGTAATTTGTGTAGAGACGGGT	2400
Subject	2341	CGATTCCAGGCATGCAAGACCAAGGCTCAGCTAAATTTGTGTAATTTGTGTAGAGACGGGT	2400
Query	2401	TTCCACCATATTGGCCAGTCTGGTCTCCATCTCTGACCTCAGGTAATCCGCCCGCTCGG	2460
Subject	2401	TTCCACCATATTGGCCAGTCTGGTCTCCATCTCTGACCTCAGGTAATCCGCCCGCTCGG	2460
Query	2461	CCTCCCAAATTTGCTGGGATTACAGGTATGAGCCACTGGGGCCCTTCCCTGTCTGTGATT	2520
Subject	2461	CCTCCCAAATTTGCTGGGATTACAGGTATGAGCCACTGGGGCCCTTCCCTGTCTGTGATT	2520
Query	2521	TAAAATAATTATACCAAGCAGAGGACGTCCAGACACAGCATGGGCTACCTGGCCATGCC	2580
Subject	2521	TAAAATAATTATACCAAGCAGAGGACGTCCAGACACAGCATGGGCTACCTGGCCATGCC	2580
Query	2581	AGCCAGTTGGACATTTGAGTTTGTGCTTGGCACTCTCTCTCATGCAATTGGGTTCACTC	2640
Subject	2581	AGCCAGTTGGACATTTGAGTTTGTGCTTGGCACTCTCTCTCATGCAATTGGGTTCACTC	2640
Query	2641	AGTAGATGCTTTTGAATTTC	2660
Subject	2641	AGTAGATGCTTTTGAATTTC	2660